Session Program

12-17 Jun 2016

2016 CAP Congress / Congrès de l'ACP 2016

M3-6 Computational Biophysics: Methods and Concepts (DPMB) / Biophysique numérique : méthodes et concepts (DPMB)

University of Ottawa
SITE Building, 800 King Edward Ave, Ottawa, ON

Monday 13 June

15:45

M3-6 Computational Biophysics: Methods and Concepts (DPMB) / Biophysique numérique : méthodes et concepts (DPMB)

Session | **Location:** University of Ottawa, Colonel By B012 | **Convener:** Francis Lin

15:45–16:15   **Finding the rules of blood regeneration**

Speaker
Prof. Sidhartha Goyal

16:15–16:30

Computer Simulation Model of Polymorphisms of Beta-Amyloid Crystals

Speaker
Apichart Linhananta

16:30–17:00

Exploring conformational switching in proteins with coarse-grained molecular simulations

Speaker
Stefan Wallin

17:00–17:15

All-Atoms simulations of Huntingtin's N-terminal: solvent and membrane effects

Speaker
Vincent Binette

17:15